ABSTRACT OF THE DISCLOSURE

An imaging lens system includes a first lens 2 which is a meniscus lens with its convex face turned toward the object side and having a positive power, a diaphragm 3, and a second lens 4 which is a meniscus lens with its concave face turned toward the object side. The first lens 2, the diaphragm 3 and the second lens 4 are disposed sequentially in the named order from the side of the object toward an image surface. In the imaging lens system, the following conditional expressions are satisfied: $1.25 \times fl \geq L \geq 0.8 \times fl$; $1.26 \times fl \geq f_1 \geq 0.85 \times fl$; $0.8 \times d_1 \geq d_2 \geq 0.35 \times d_1$; $L \leq 6.25$ mm; $d_1 \geq 0.225 \times fl$; and $d_3 \geq 0.225 \times fl$, wherein L is a distance of the entire length of the lens system; fl is a focal length of the entire lens system; f_1 is a focal length of the first lens; d_1 is a thickness of the center of the first lens; d_2 is a distance between the first and second lenses; and d_3 is a thickness of the center of the second lens.